

CITY OF SPRINGFIELD, MISSOURI
DEPARTMENT OF PUBLIC HEALTH AND WELFARE
LABORATORY SECTION

Report of Bacteriological Examination of Water Sample

Samples collected by - S. D. Short
Date of collection - 4/5/88
Place - 1040 W. Bradley
Owner of water supply - S. Osborn
Date analyzed - 4/6/88

<u>Lab No.</u>	<u>Source of Sample</u>	<u>Fecal coliform per 100 ml. (MF)</u>	<u>Coliform per 100 ml. (MF)</u>	<u>Nitrate Nitrogen ppm</u>	<u>Other</u>
571	(spring) sump	Fecal strep/100 ml. = 70	FC/FS Ratio = 2:1		
		Fecal coliform/100 ml. = 14			

The above examinations were made by the City of Springfield, Department of Public Health Laboratory in accordance with the latest edition of Standard Methods of Water Analysis of the American Public Health Association. At the time this examination was made, the sample _____ the limits acceptable for drinking purposes.

The safety of a water supply depends upon proper construction and protection against contamination. A favorable bacteriological analysis alone should not be accepted as conclusive evidence of the safety of a water supply unless a survey of the supply indicates no sanitary defects. It is recommended that a water supply used for drinking purposes be analyzed routinely.

Analyst

Larry L. Dean

For additional information: Phone _____

Time _____

1040 W. BRADLEY

CITY OF SPRINGFIELD
INTER-OFFICE MEMORANDUM


ATTENTION OF FILE _____

DATE 3-28-88 _____

DEPARTMENT _____

I received a call this morning from Sam Osborne, 1040 West Bradly, and told him the results of our testing. He told me that he dug up around his cleanout and discovered it had been broken at the building sewer connection. He knew that it had been damaged at the surface when the yard was being landscaped. He has been adding water and chlorine to the excavation as it appears the sewage has a direct connection to the fill under the basement floor. I told him we would resample next Tuesday or Wednesday. We are to call first to confirm Mrs. Osborne will be home. I advised him to stop adding chlorine if he could smell it in the house or by Saturday so that we could sample the next week.

cc file


SIGNED _____ SDS

1040 W. BRADLEY

CITY OF SPRINGFIELD, MISSOURI
DEPARTMENT OF PUBLIC HEALTH AND WELFARE
LABORATORY SECTION

Report of Bacteriological Examination of Water Sample

Samples collected by - S. Short
Date of collection - March 22, 1988
Place - 1040 West Bradley
Owner of water supply - Osborne
Date analyzed - March 22, 1988

Lab No.	Source of Sample	Fecal coliform per 100 ml. (MF)	Coliform per 100 ml. (MF)	Nitrate Nitrogen ppm	Fecal strep 100 ml/ Other
477	Sump pump north	TNTC*			TNTC*
478	Sump pump	TNTC*			TNTC*

*To numerous to count

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The safety of a water supply depends upon proper construction and protection against contamination. A favorable bacteriological analysis alone should not be accepted as conclusive evidence of the safety of a water supply unless a survey of the supply indicates no sanitary defects. It is recommended that a water supply used for drinking purposes be analyzed routinely.

Analyst Larry L. Dean

For additional information: Phone _____ Time _____

1040 W. BRADLEY

CITY OF SPRINGFIELD
INTER-OFFICE MEMORANDUM

ATTENTION OF FILE

DATE 4-13-88

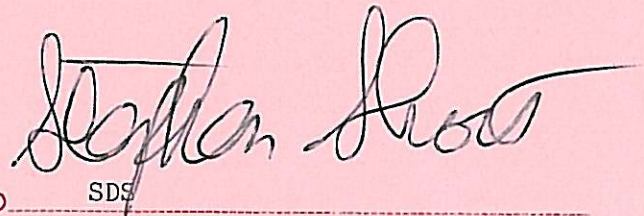
DEPARTMENT

I called Mrs. Osborn, 1040 West Bradley, and informed her of the results of the 4/6/88 bacteriological testing results from her basement. The results indicated a significant drop in fecal contamination. Mr. Osborn had discovered a broken building sewer and has corrected the problem. He also added chlorine to the area that was tributary to the basement fill. Mrs. Osborn stated the fly problem was decreasing, but not eliminated. The odor problem was gone. I did not advise her to use pesticides to control the flies. I did request her to call if the problem gets worse.

cc: file

SIGNED

SDS

A handwritten signature in dark ink, appearing to read "Stephen R. Osborn", is written over the "SIGNED" line. The signature is fluid and cursive.

1040 W. BRADLEY